

SERBATOI PER VALVOLE A 90°



TRONCHETTI FILETTATI

La nostra soluzione più diffusa con valvola con attacco filettato femmina a 90° , facile da montare e con prestazioni di pulizia elevate

CERTIFICAZIONI PRODOTTO

STANDARD



OPZIONALI



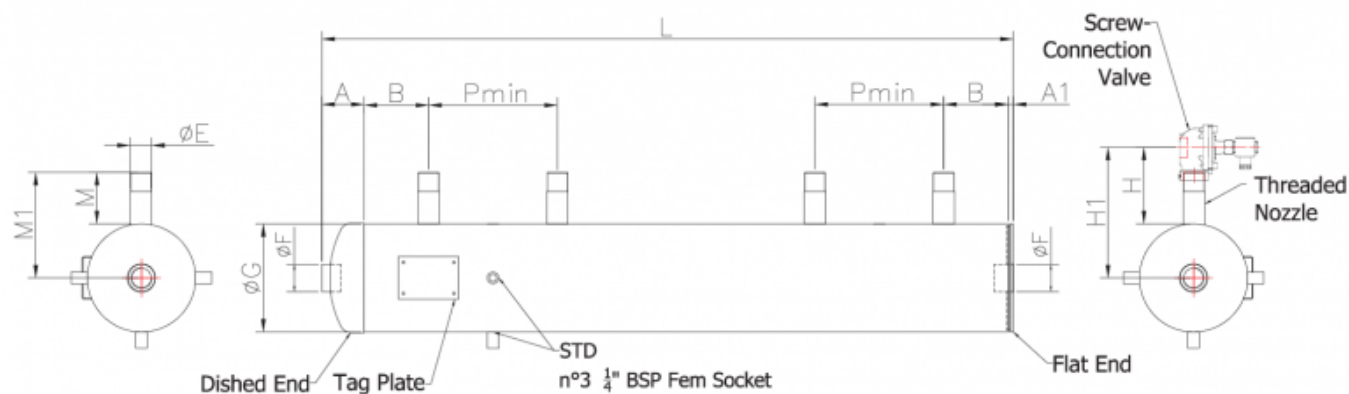
PED EAC



SPECIFICHE TECNICHE SERBATOIO

Caratteristiche		Valori
Pressione di Esercizio		Max 8 Bar
Capacità Serbatoio		-
Range Temperatura PED Ferro		-20°C ; +70°C
Range Temperatura PED Inox		-40°C ; +100°C
Colore Standard per Serbatoio Ferro		RAL 5012

LAYOUT DIMENSIONALI



STANDARD CONFIGURATION HEADER TANK WITH THREADED CONNECTION

ϕG	A [mm]	A1 [mm]	ϕF	ϕE	B [mm]	M1 [mm]	M [mm]
5"	58	6	1" BSPP Fem	$\frac{3}{4}" + 1"$ BSPP Male	40	149 $\pm$ 3	80
				$1\frac{1}{2}" + 2\frac{1}{2}"$ BSPP Male	60		
6"	66	8	1" BSPP Fem	$\frac{3}{4}" + 1"$ BSPP Male	40	164 $\pm$ 3	80
				$1\frac{1}{2}" + 2\frac{1}{2}"$ BSPP Male	60		
8"	85	8	$1\frac{1}{2}"$ BSPP Fem	$\frac{3}{4}" + 1"$ BSPP Male	40	190 $\pm$ 3	80
				$1\frac{1}{2}" + 2\frac{1}{2}"$ BSPP Male	60		
10"	102	11	$1\frac{1}{2}"$ BSPP Fem	$\frac{3}{4}" + 1"$ BSPP Male	40	216 $\pm$ 3	80
				$1\frac{1}{2}" + 2\frac{1}{2}"$ BSPP Male	60		

STANDARD CONFIGURATION SCREW CONNECTION VALVES

DIAMETER OF TANK $G\phi[inc]=5"$				
THREADED NOZZLE ϕ	H [mm]	H1[mm]	MODEL VALVE	Pmin [mm]
$\frac{3}{4}"$ Male	111 $\pm$ 5	181 $\pm$ 5	AE1818B/AE2818B	85
DIAMETER OF TANK $\phi G=6"$				
THREADED NOZZLE ϕ	H [mm]	H1[mm]	MODEL VALVE	Pmin
1" Male	188 $\pm$ 5	119 $\pm$ 5	AE1822B/AE2822B "SMALL"	95
	188 $\pm$ 5	119 $\pm$ 5	AE1825B1/AE2825B1 "SHORT"	95
	201 $\pm$ 5	131 $\pm$ 5	AE1825B0/AE2825B0 "LONG"	95
DIAMETER OF TANK $\phi G=8"$				
THREADED NOZZLE ϕ	H [mm]	H1[mm]	MODEL VALVE	Pmin
$1\frac{1}{2}"$ Male	128 $\pm$ 5	236 $\pm$ 5	AE1440B/AE2440B	150
DIAMETER OF TANK $\phi G=10"$				
THREADED NOZZLE ϕ	H [mm]	H1[mm]	MODEL VALVE	Pmin
2" Male	140 $\pm$ 5	276 $\pm$ 5	AE1450B/AE2450B	175
$2\frac{1}{2}"$ Male	145 $\pm$ 5	281 $\pm$ 5	AE1460B/AE2460B	195